PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application o Jonnie R. WILLIA

Serial No.: 09/668,144

Filed: September 25, 2000

For: METHOD OF TREATING TOBACCO TO

> REDUCE NITROSAMINE CONTENT, AND PRODUCTS PRODUCED THEREBY

Group Art Unit: 1731

Examiner: Colaianni, M.

Atty. Dkt. No.: 04859.00006

AMENDMENT AND RESPONSE UNDER 37 C.F.R. § 1.111

The Honorable Assistant Commissioner for Patents Washington, DC 20231

Sir:

In response to the Office Action mailed September 14, 2001, for which a three-mont period for response has been set, i.e., up to and including December 14, 2001, please enter the following amendment and reconsider the above-captioned application in view of the following remarks.

AMENDMENT

IN THE CLAIMS:

Please cancel claims 29-61 without prejudice.

Please add new claims 62-125 as follows.

(new) A process of substantially preventing the formation of at least one nitrosamine in a Virginia flue tobacco plant by treating the tobacco plant after the yellowing stage, the process comprising:

heating at least a portion of a Virginia flue tobacco plant with a flow of air while said portion is uncured, yellow, and in a state susceptible to having formation of said at least one nitrosamine arrested, for a time sufficient to substantially prevent formation of said at least ones.

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